

INFORMATION DISCLOSURE STATEMENT	Case Name:	H. Claussen 3-12
	Serial No.	
	Applicant:	H. Claussen, et al.
	Filing Date:	
	Group:	

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

AA	H. Claussen et al., "High-Performance MIMO Receivers based on Multi-Stage Partial Parallel Interference Cancellation", Vehicular Technology Conference VTC 2003 Fall, Orlando, USA, October 2003, 5 pages.
AB	B. M. Hochwald et al., "Achieving Near-Capacity On A Multiple-Antenna Channel", IEEE Transactions On Communications, Vol. 51, No. 3, March 2003, 389-399.
AC	H. R. Karimi et al., "Impact of Modeling Errors on the Performance of MIMO Receivers with APP and PIC Detection", Globecom 2003, 1231-1236.
AD	R. H. Morelos-Zaragoza et al., "Multilevel Coded Modulation for Unequal Error Protection and Multistage Decoding—Part I: Symmetric Constellations", IEEE Transactions On Communications, Vol. 48, No. 2, Feb. 2000, pp. 204-213.
AE	H. Claussen et al., "Layered Encoding for 16-and 64-QAM Iterative MIMO Receivers", 5 th European Personal Mobile Communications Conference EPMCC 2003, Glasgow, UK, April 2003, 5 pages.
AF	U. Wachsmann et al., "Multilevel Codes: Theoretical Concepts and Practical Design Rules", IEEE Transactions On Information Theory, Vol. 45, No. 5, July 1999, pp. 1361-1391.
AG	G. J. Foschini et al., "On Limits of Wireless Communications in a Fading Environment when Using Multiple Antennas", Wireless Personal Communications, 1998, pp. 311-335.

***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

***Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header

EXAMINER	DATE CONSIDERED

***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant